AMENDMENTS TO THE DRAWINGS

The attached sheet(s) of drawings includes changes to Figure 1-3.

Attachment: Replacement sheet

   Annotated sheet showing changes

ANNOTATED SHEET SHOWING CHANGES

FIG 1

```
IF FPD_flag=TRUE
THEN    IF end_of_frame(P-cell)
        THEN FPD_flag=FALSE
        discard_cell(P_cell)
ELSE    IF PPD_flag=TRUE
        THEN IF end_of_frame(P_cell)
            THEN append_cell(P_cell)
                PPD_flag=FALSE
            ELSE discard_cell(P_cell)
        ELSE    decide_cell(P_cell)
```
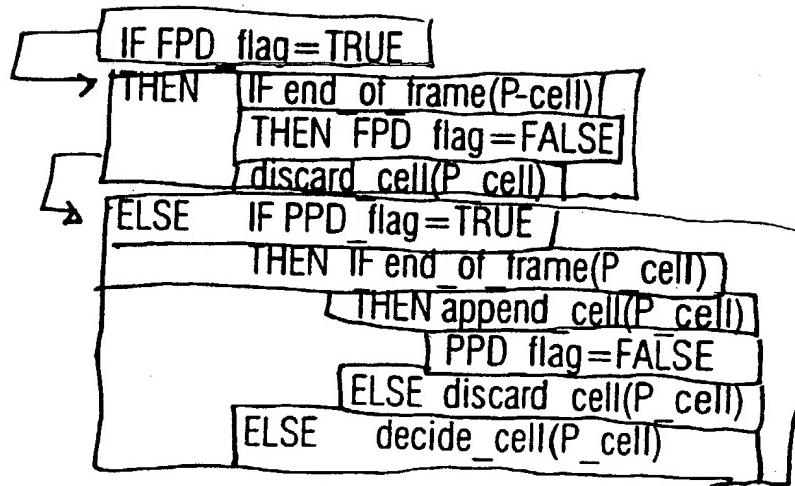
REPLACEMENT
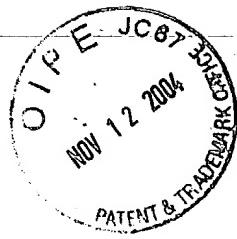
FIG 2A

```
IF      (CLP=0)                          //comment: unmarked frame
THEN
  IF     (first cell of frame)           // e.g. Current_frame_length=0
  THEN IF     (Logical_queue_length>S_PPD_0-MFS)OR
              [(Logical_queue_length>S_EPD_0)AND
              (Buffer_check_0=TRUE)]
       THEN discard_cell(P_cell)
            IF   end_of_frame(P_cell)=FALSE
            THEN FPD_flag=TRUE
       ELSE append_cell(P_cell)

  IF     (subsequent cell of frame) //e.g. Current_frame_length >0
  THEN IF     end_of_frame(P_cell)
       THEN append_cell(P_cell)
       ELSE IF     (Logical_queue_length≥S_PPD_0-1)OR
                   [(Logical_queue_length>S_EPD_0)OR
                   (Buffer_check_0=TRUE)]OR
                   (Current_frame_length>MFS-1)
            THEN discard_cell(P_cell)
                 IF   remove_last_frame
                 THEN FPD_flag=TRUE
                 ELSE PPD_flag=TRUE
            ELSE append_cell(P_cell)
```
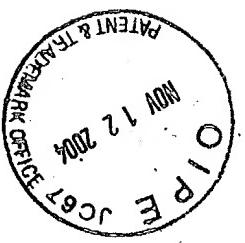
REPLACEMENT

FIG 2B

```
IF      (CLP=1)                                        //comment: marked frame
THEN   IF   (first cell of frame)   //e.g. Current_frame_length=0
       THEN IF  (Logical_queue_length≥S_PPD_1)OR
                [(Logical_queue_length>S_EPD_1)AND
                (Buffer_check_1=TRUE)]
            THEN discard_cell(P_cell)
                 IF   end_of_frame(P_cell)=FALSE
                 THEN FPD_flag=TRUE
            ELSE append_cell(P_cell)
```

```
IF      (subsequent cell of frame)  //e.g. Current_frame_length>0
THEN IF   end_of_frame(P_cell)
     THEN append_cell(P_cell)
     ELSE IF   (Logical_queue_length≥S_PPD_1-1)OR
               [(Logical_queue_length>S_EPD_1)OR
               (Buffer_check_1=TRUE)]OR
               (Current_frame_length>MFS-1)
          THEN discard_cell(P_cell)
               IF   remove_last_frame
               THEN FPD_flag=TRUE
               ELSE PPD_flag=TRUE
          ELSE append_cell(P_cell)
```

REPLACEMENT